

WHAT IS CLAIMED IS:

1. An interconnecting container assembly, comprising:  
a plurality of hollow containers aligned along a common axis, each  
5 container including a threaded opening on a first end and a threaded recess on  
a second end; and  
a removable dispensing cap matingly engaging the threaded opening  
on at least one of the plurality of hollow containers.

10 2. The interconnecting container assembly of claim 1, wherein the  
hollow containers are aligned end-to-end along the common axis.

3. The interconnecting container assembly of claim 1, wherein the  
15 threaded opening includes a threaded neck extending from the first end.

4. The interconnecting container assembly of claim 1, wherein the  
threaded recess of at least one of the plurality of hollow containers matingly  
engages the threaded opening of another container of the plurality of hollow  
containers.

20 5. The interconnecting container assembly of claim 1, wherein the  
dispensing cap includes a dispensing spout.

25 6. The interconnecting container assembly of claim 5, wherein the  
dispensing spout is a drinking nipple.

7. The interconnecting container assembly of claim 1, wherein the  
threaded recess is shaped to compliment the shape of the threaded opening.

30 8. The interconnecting container assembly of claim 1, wherein the  
second end of a first container of the plurality of hollow containers is adjacent to  
the first end of a second container of the plurality of hollow containers when the

threaded opening of the second container is matingly engaged with the threaded recess of the first container

5           9. The interconnecting container assembly of claim 8, wherein the threaded recess of the first container seals the threaded opening of the second container when the first container is mated to the second container.

10           10. An interconnecting container assembly, comprising:  
a plurality of hollow containers aligned end-to-end along a common axis, each container including a threaded opening on a first end and a threaded recess on a second end, wherein the threaded recess is shaped to compliment the shape of the threaded opening; and

15           a removable dispensing cap matingly engaging the threaded opening on at least one of the plurality of hollow containers; wherein the threaded opening includes a threaded neck extending from the first end, the dispensing cap includes a drinking nipple, the second end of a first container of the plurality of hollow containers is adjacent to the first end of a second container of the plurality of hollow containers when the threaded opening of the second container is matingly engaged with the threaded recess of the first container, and the  
20           threaded recess of the first container seals the threaded opening of the second container when the first container is mated to the second container.

25           11. An interconnecting container assembly, comprising:  
a plurality of hollow containers aligned along a common axis, each container including a threaded dispensing cap on a first end and a threaded recess on a second end; and

30           wherein the threaded dispensing cap on at least one of the plurality of hollow containers matingly engages the threaded recess of one of the remaining plurality of hollow containers.

12. The interconnecting container assembly of claim 11, wherein the plurality of hollow containers are aligned end-to-end along the common axis.

5 13. The interconnecting container assembly of claim 11, wherein the threaded dispensing cap includes a dispensing spout.

14. The interconnecting container assembly of claim 13, wherein the dispensing spout is a drinking nipple.

10 15. The interconnecting container assembly of claim 11, wherein the threaded recess is shaped to compliment the shape of the threaded dispensing cap.

15 16. The interconnecting container assembly of claim 15, wherein the threaded recess and threaded dispensing cap are generally nipple-shaped.

20 17. The interconnecting container assembly of claim 11, wherein the second end of a first container of the plurality of hollow containers is adjacent the first end of a second container of the plurality of hollow containers when the threaded dispensing cap of the second container matingly engages the threaded recess of the first container.

25 18. An interconnecting container assembly, comprising:  
a plurality of hollow containers aligned end-to-end along a common axis, each container including a threaded dispensing cap on a first end and a threaded recess on a second end; wherein the threaded dispensing cap includes a drinking nipple, the threaded recess is generally nipple-shaped to compliment the threaded dispensing cap, and the second end of a first container of the plurality of hollow containers is adjacent to the first end of a second container of the plurality of hollow containers when the threaded dispensing cap of the  
30 the plurality of hollow containers when the threaded dispensing cap of the second container matingly engages the threaded recess of the first container.